

As a group we feel that one of the key factors involved in learning mathematics is an application of rigorous practice. The more familiarity students build with each topic the less intimidating problems become, the less likely they are to become rusty, and the less likely they are to stall at the next step. Connecting the practice of yesterday today and tomorrow reinforces the continuum of learning, today's understanding is built on yesterday's work, and prepares for tomorrow's success.